	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	16	(((head or transducer) NEAR3 (switch$3 or chang$3 or select$3)) same (skew or eccentricity or runout or $1RRO) same (servo or position$3) same ((time or timing or interval) NEAR10 (sector or wedge))) and (disk or disc)	USPAT	2005/06/09 15:47
2	BRS	L2	6	(((head or transducer) NEAR3 (switch$3 or chang$3 or select$3)) same (skew or eccentricity or runout or $1RRO) same (servo or position$3) same ((time or timing or interval) NEAR10 (sector or wedge))) and (disk or disc)	US-PGPUB	2005/06/09 15:49
3	BRS	L3	5	(((head or transducer) NEAR3 (switch$3 or chang$3 or select$3)) same (skew or eccentricity or runout or $1RRO) same (servo or position$3)) and (disk or disc)	EPO	2005/06/09 15:51
4	BRS	L4	11	(((head or transducer) NEAR3 (switch$3 or chang$3 or select$3)) same (skew or eccentricity or runout or $1RRO) same (servo or position$3)) and (disk or disc)	JPO	2005/06/09 15:54
5	BRS	L5	12	(((head or transducer) NEAR3 (switch$3 or chang$3 or select$3)) same (skew or eccentricity or runout or $1RRO) same (servo or position$3)) and (disk or disc)	DERWENT	2005/06/09 15:58

Searched all

	Type	L #	Hits	Search Text	DBs	Time Stamp
6	BRS	L6	7	(((head or transducer) NEAR3 (switch$3 or chang$3 or select$3)) same (skew or eccentricity or runout or $1RRO) same (servo or position$3)) and (disk or disc)	IBM_TDB	2005/06/09 15:58

Searched